

Der

Bau des centralen Nervensystemes

der

ungeschwänzten Batrachier,

untersucht und beschrieben

von

Dr. E. Reissner,

Professor der Anatomie in Dorpat.

Atlas von zwölf Tafeln.

Dorpat, 1864.

corr.
dec
669
1274
1764
cylas

Ernst Mayr Library
Museum of Comparative Zoology
Harvard University

Fig. I.

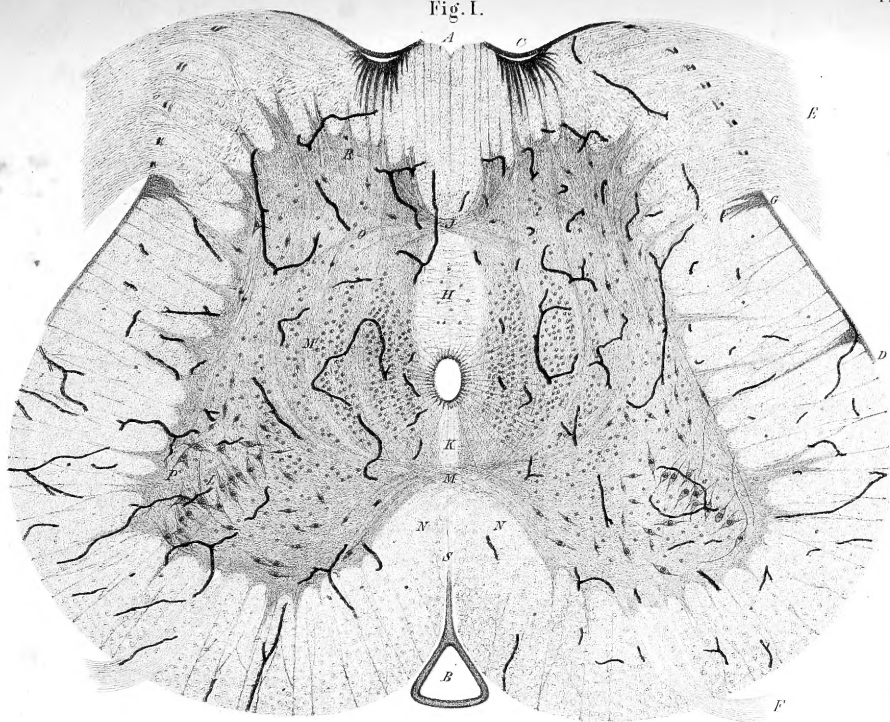


Fig. B.

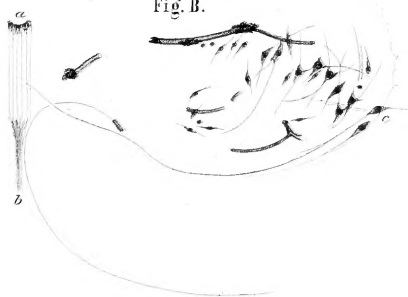


Fig. A.



Fig. D.

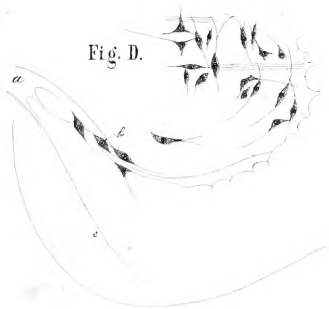


Fig. C.

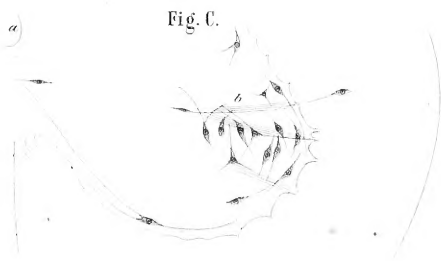


Fig. IV.

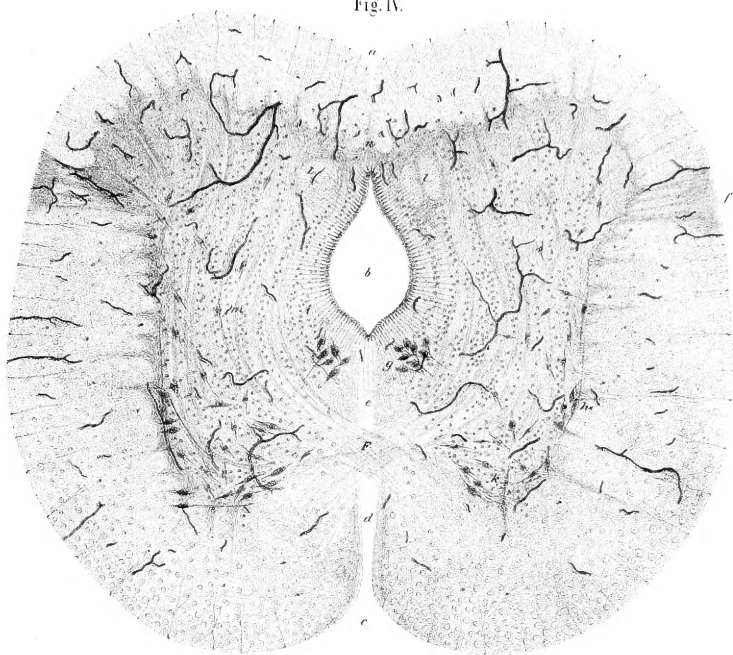


Fig. II.

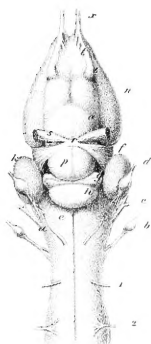
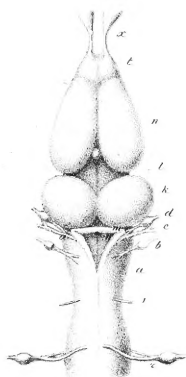


Fig. III.



I Anterior Flange of Stems

II Obese

IV Posterior End of *Medulla oblongata*

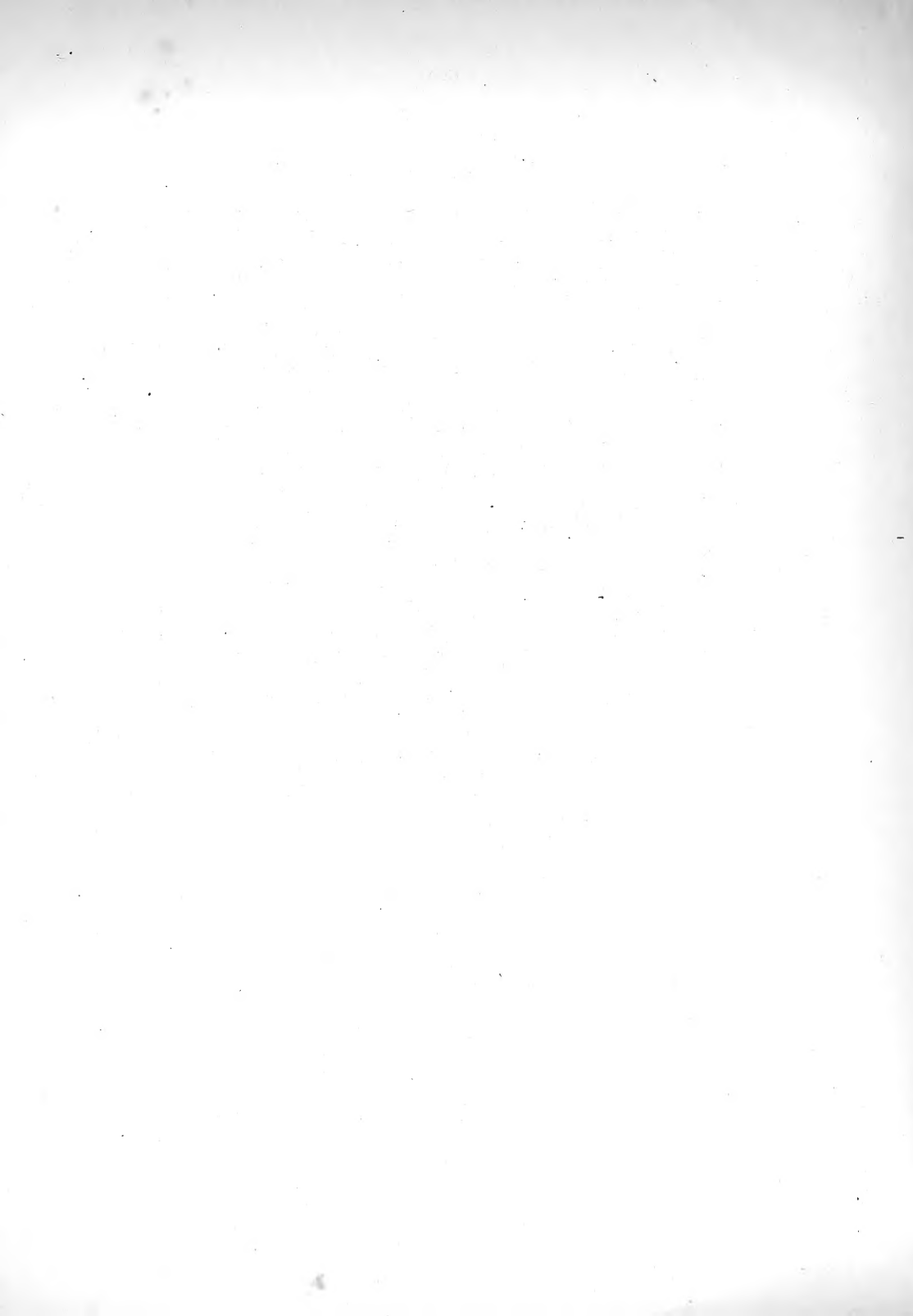


Fig V

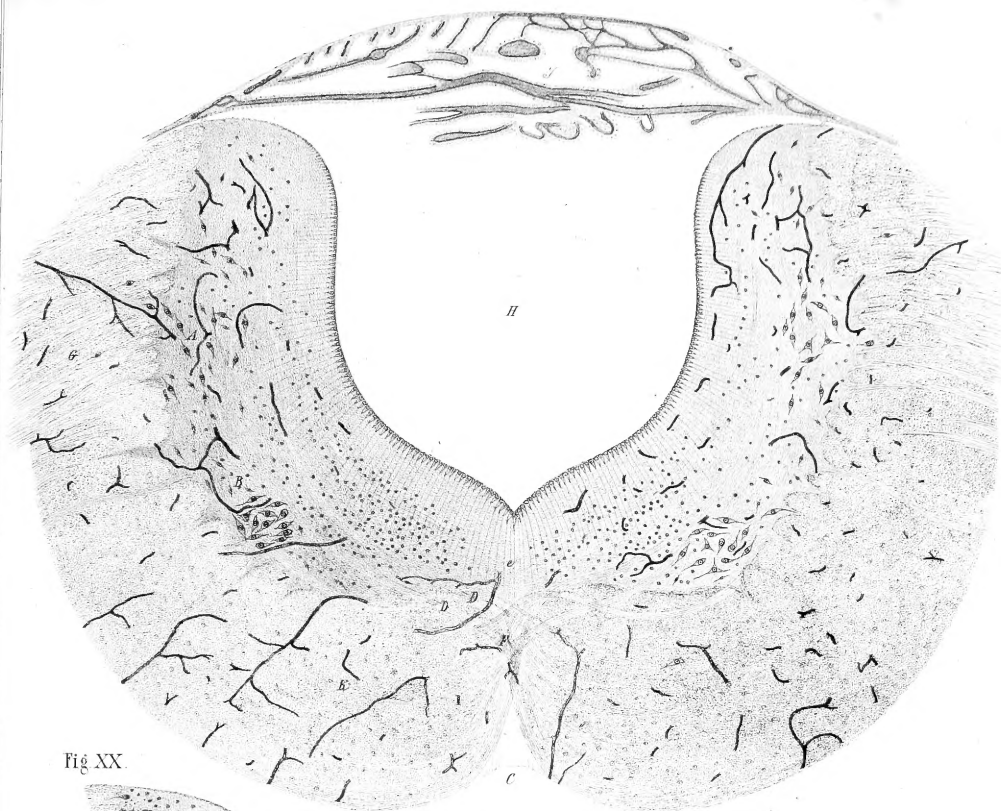


Fig XX

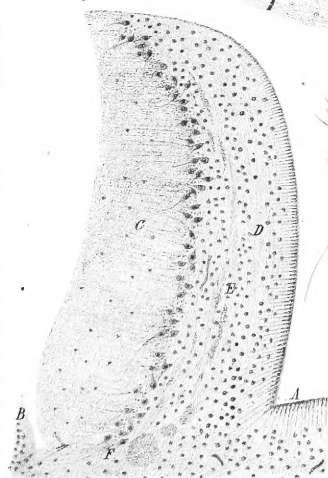


Fig G

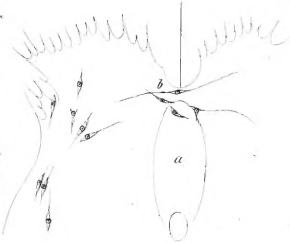


Fig E.

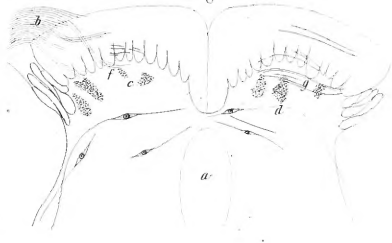


Fig II

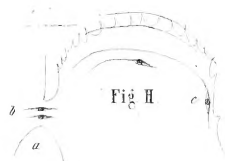
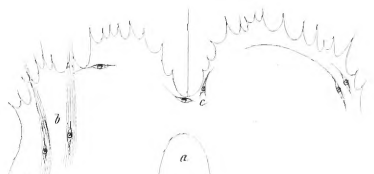


Fig F



V. Vorderer Theil des medullären Strangs
 X X. Dorsaler Längsschnitt aus dem vorderen Theil
 E-H. Obere Theile der Rückenmarken im Längsschnitt

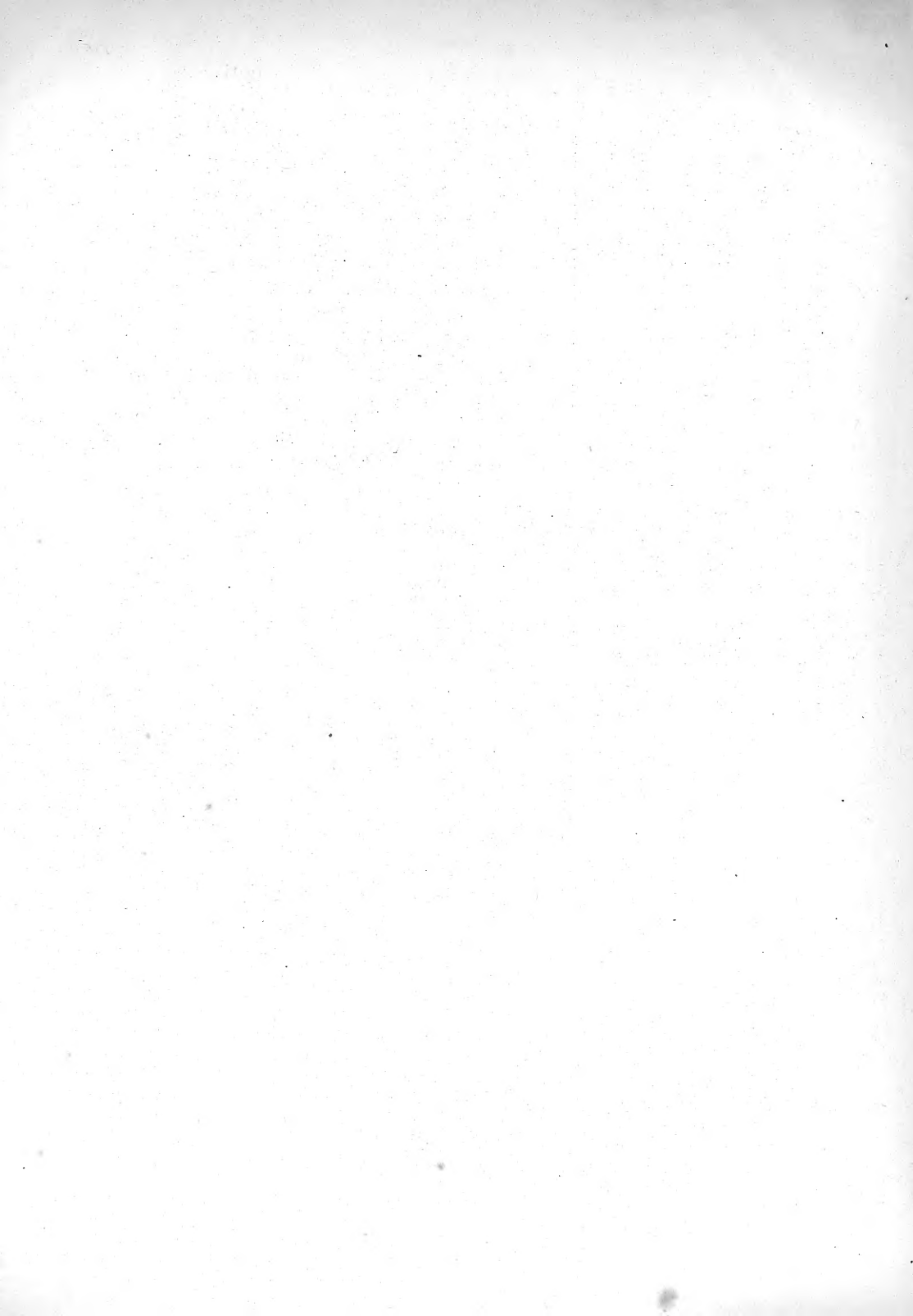


Fig. VI.



Fig. J.

Fig. L.

Fig. M.

Fig. K.

Fig. N.

Fig. VII.

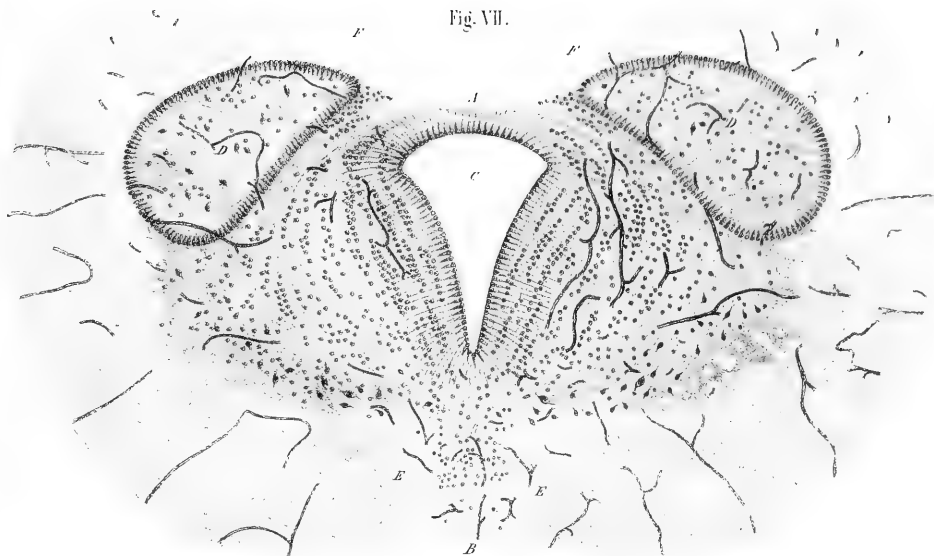
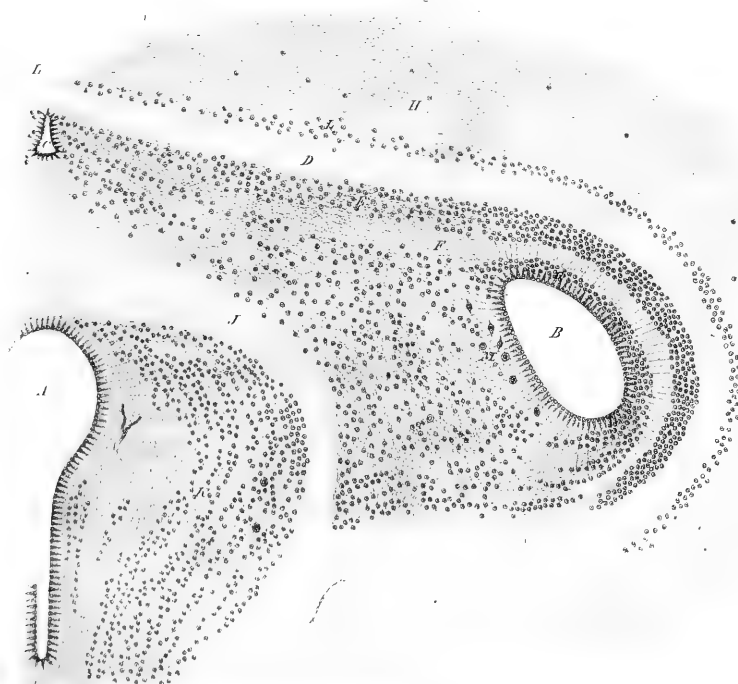


Fig. IX.



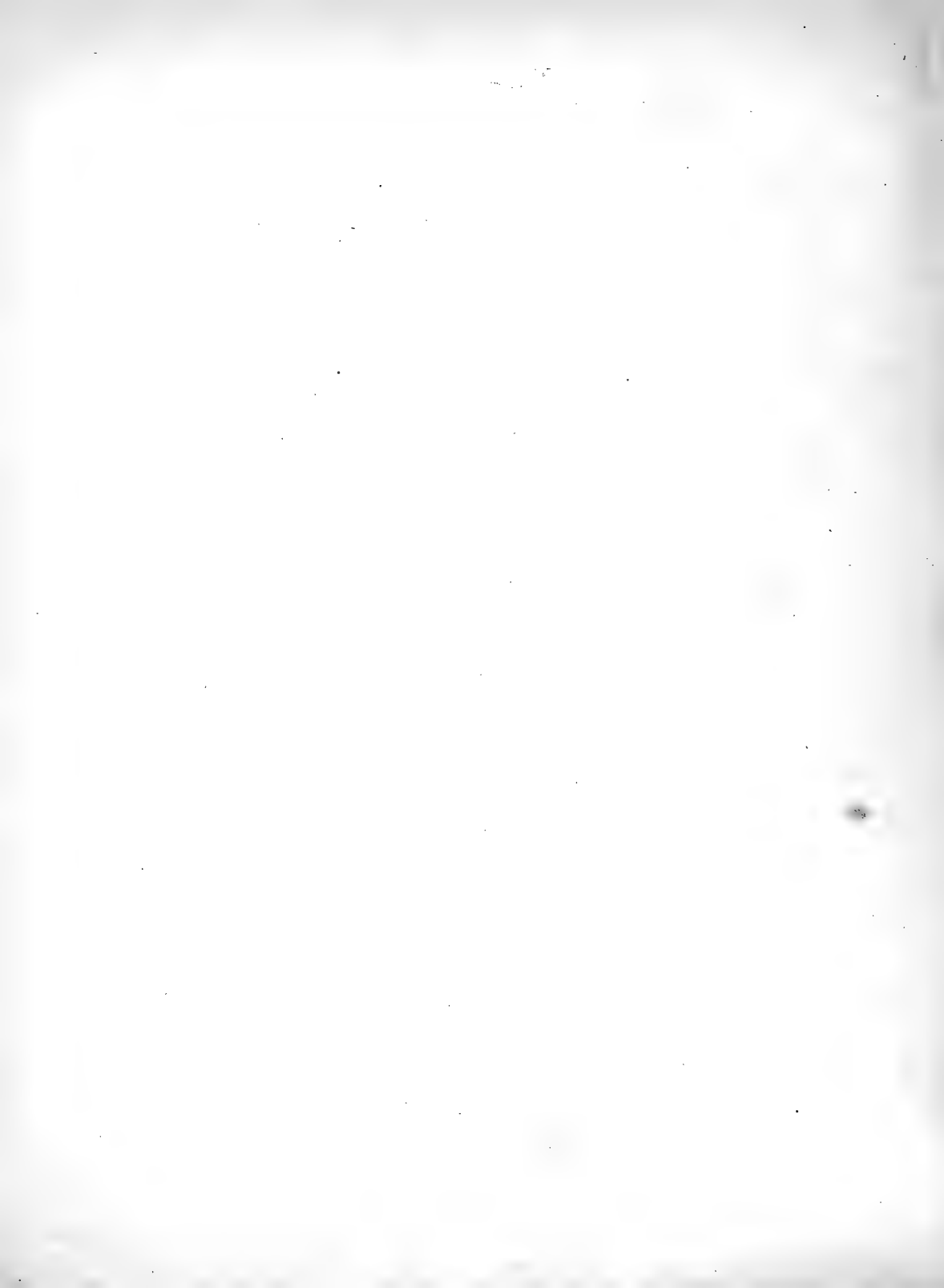


Fig. VIII.

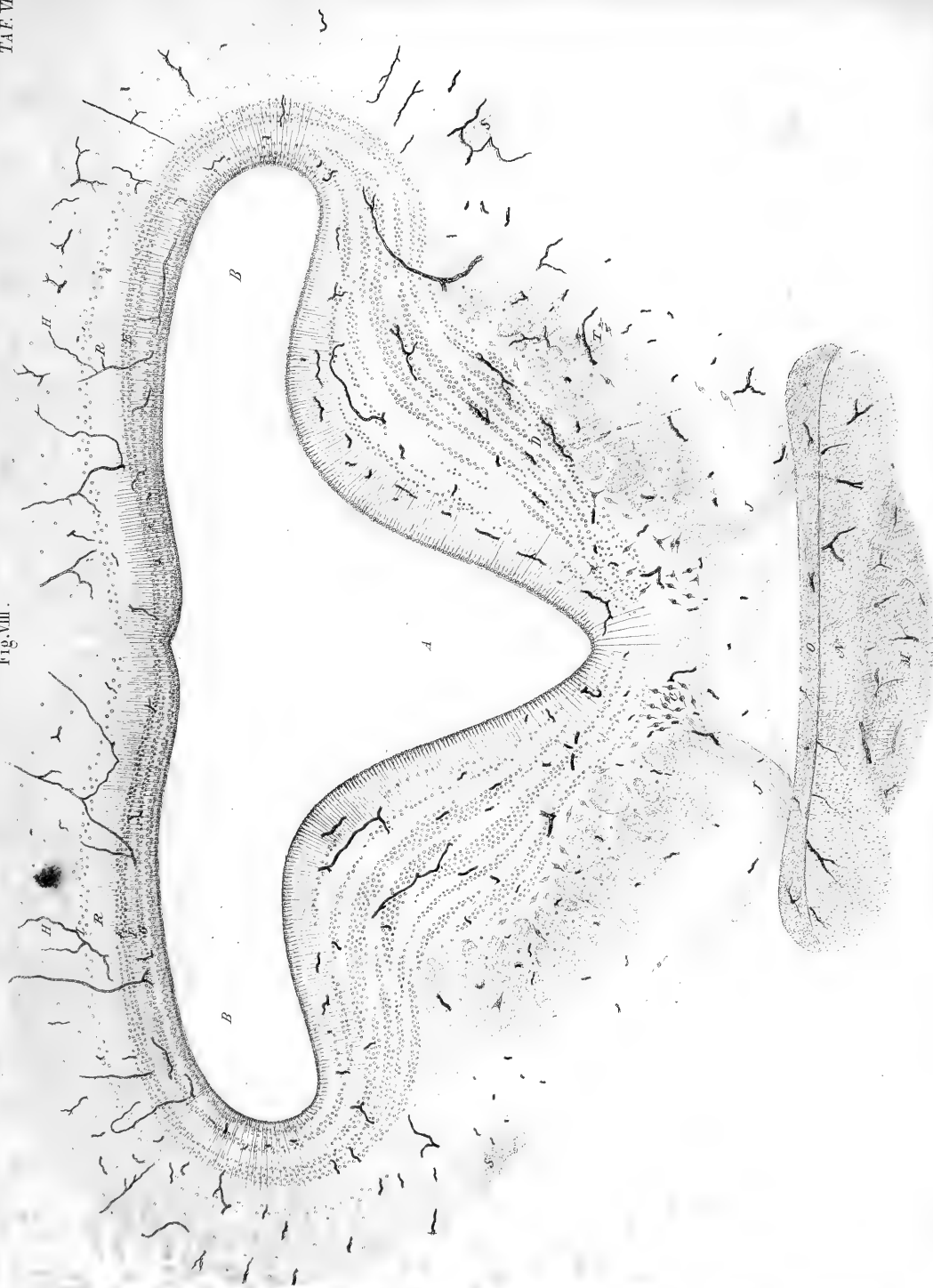


Fig XIV

Fig. XI.

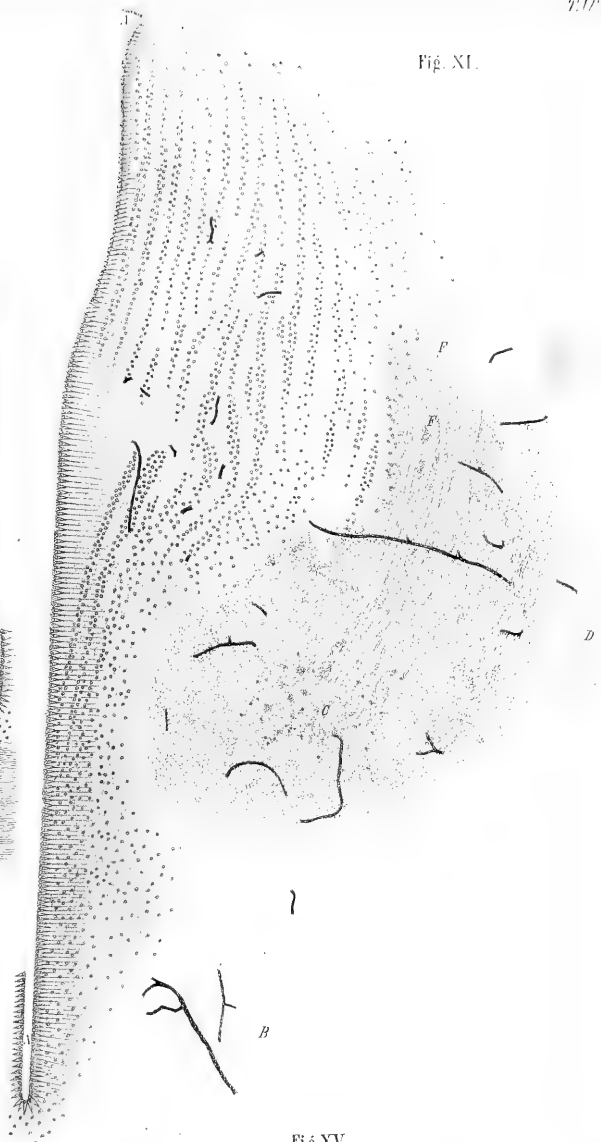
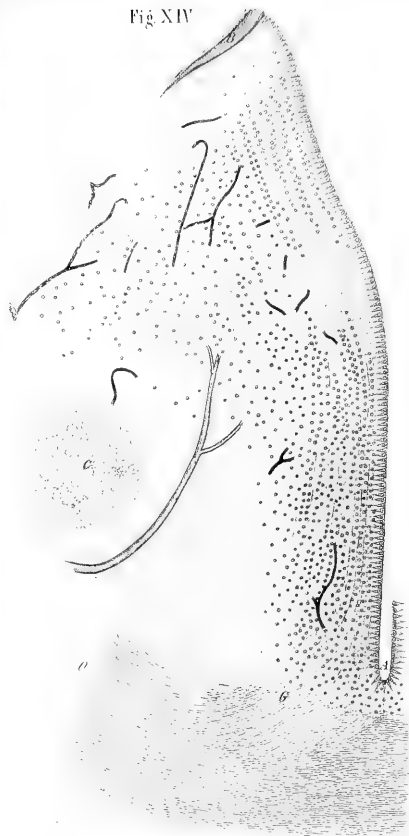


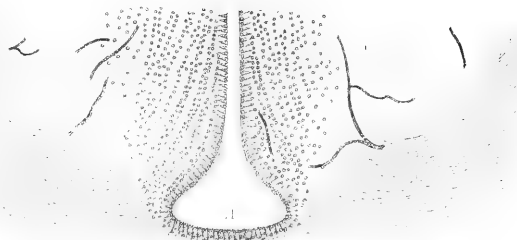
Fig P



Fig O



Fig XV



XIV. *Chelonia mydas* Thelazia affinis + Rana temporaria
 XV. *Salix virens* Thelazia affinis + Rana temporaria

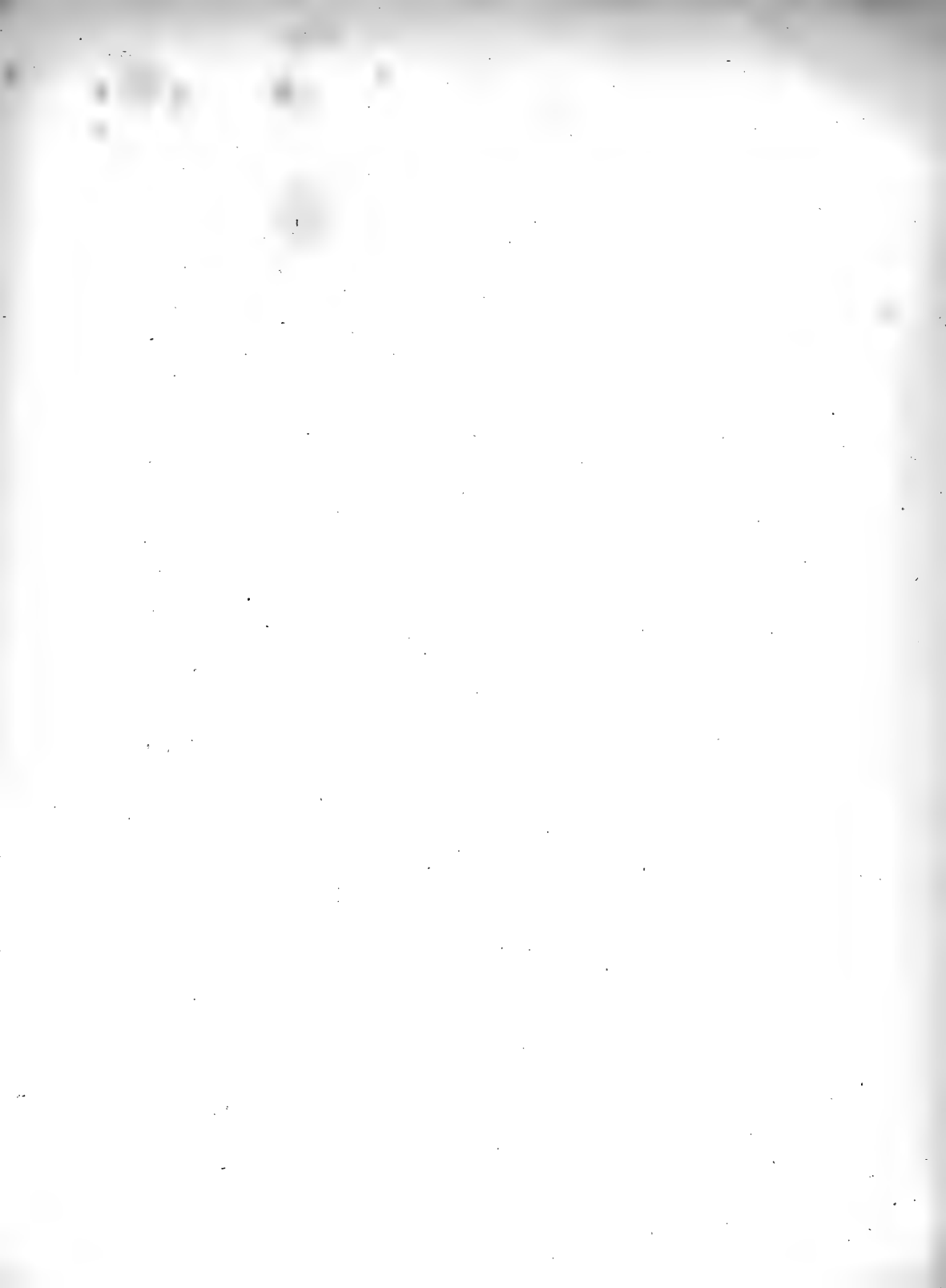


Fig XII

TAF VIII

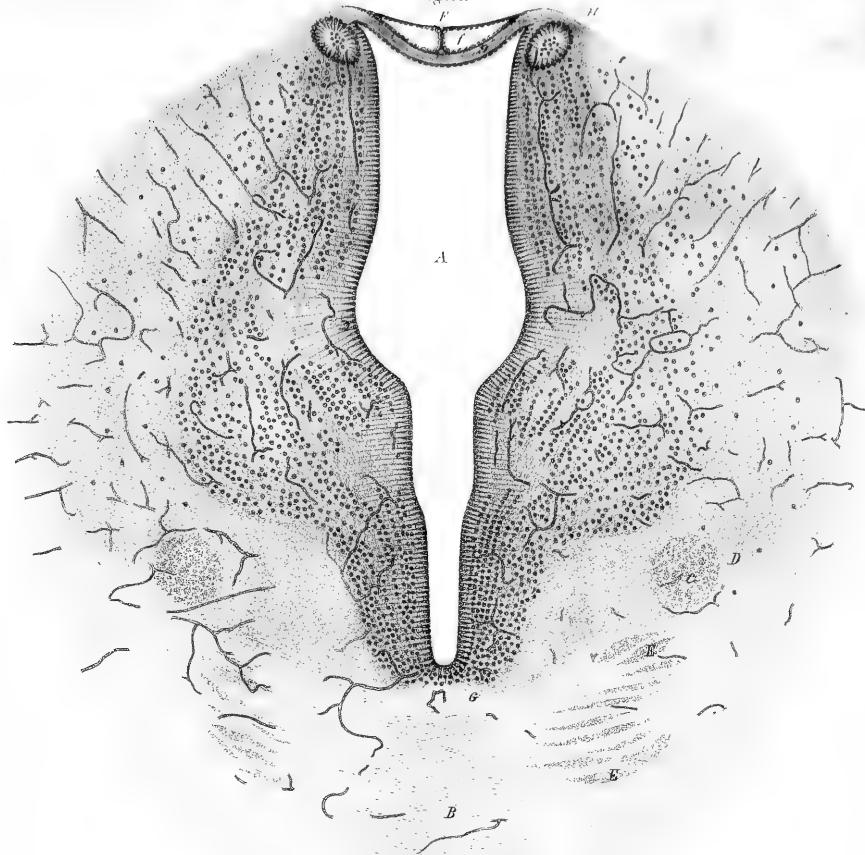


Fig XIII

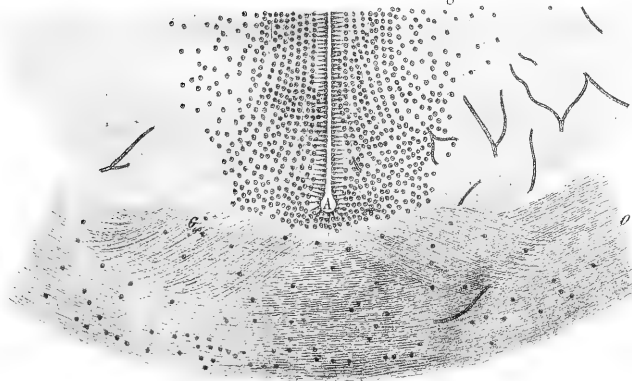


Fig. XVI

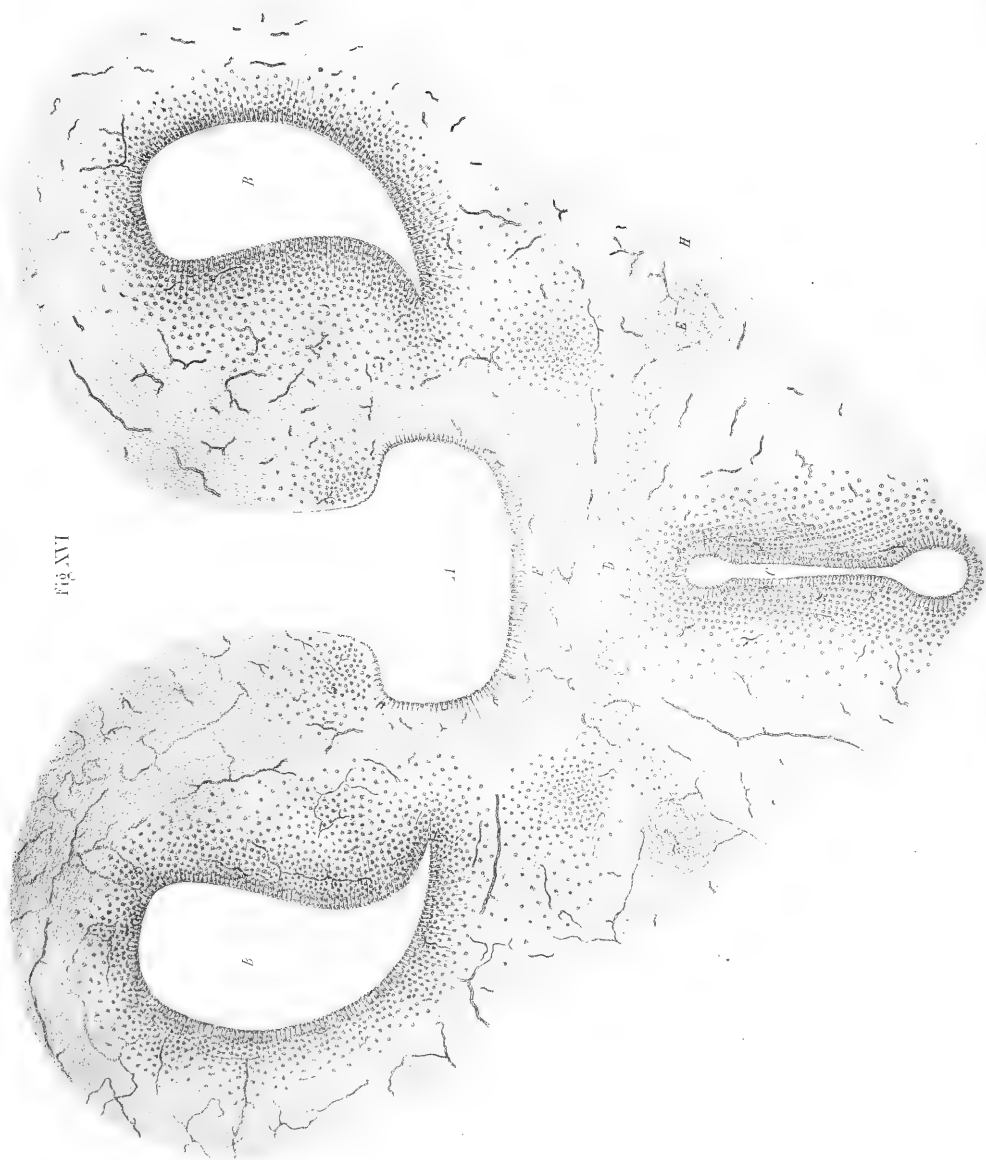


Fig. XVII.

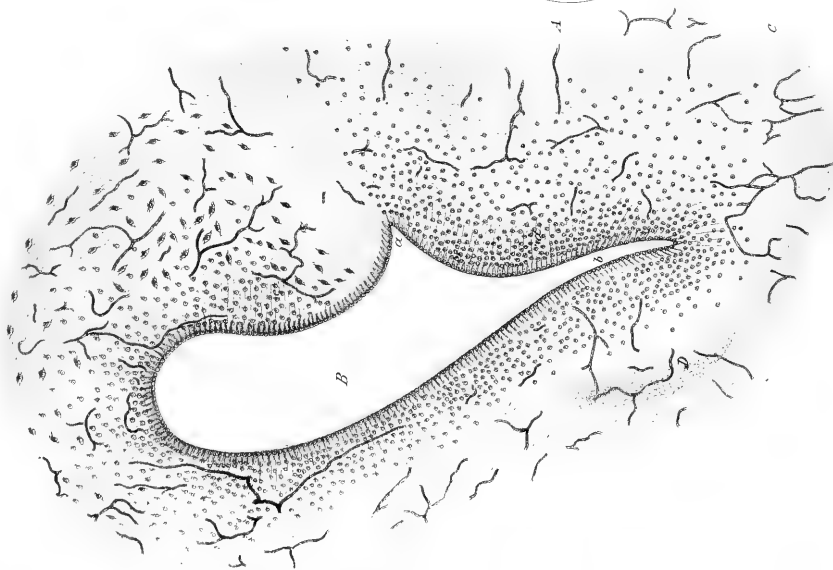


Fig. X.

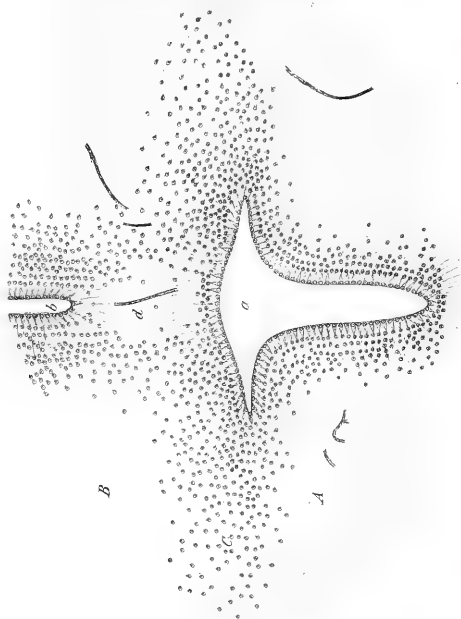


Fig. H.

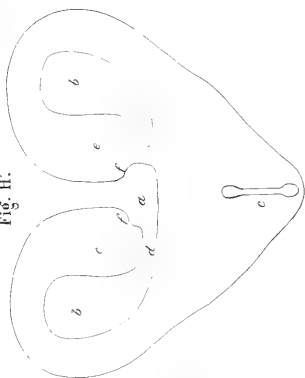


Fig. Q.



XI *Trifurcatus* *cer. dent.*
Trifurcatus *mit. enen.* *dent. ex. Taster.*

Fig. XVIII.

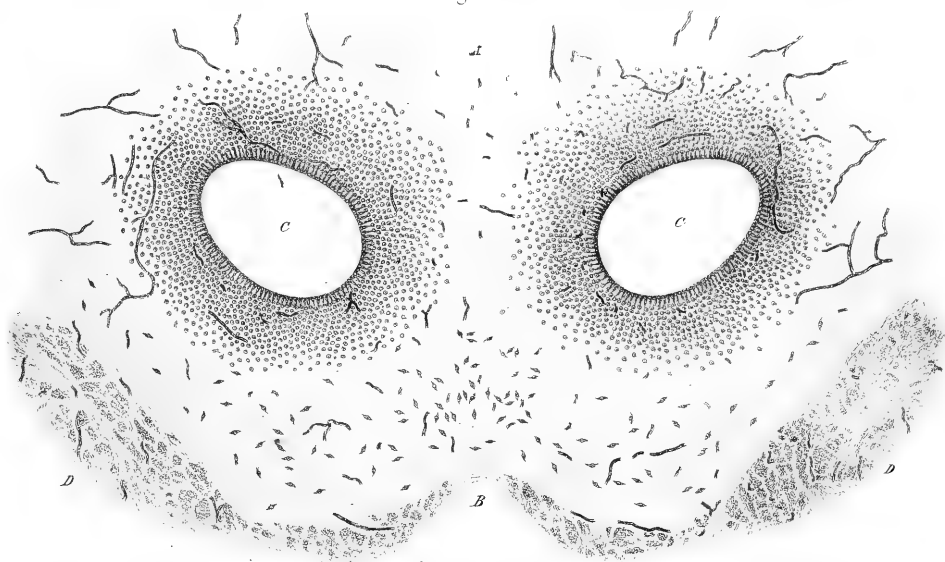
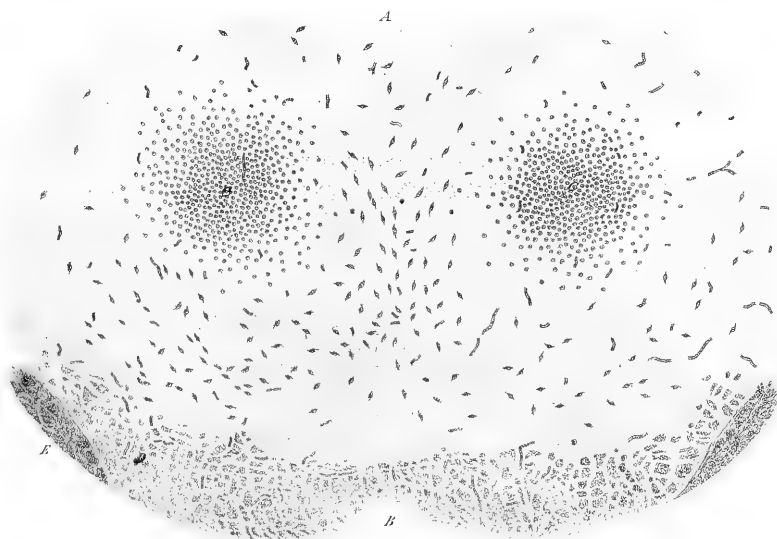


Fig. XIX.



XVIII. *Amphioxus* ...
 XIX. *Amphioxus* ...

1. Ant. w. L. Rad. 2. Dorsal



Fig. R

Fig. S

Fig. T

Fig. U

Fig. V

Fig. W

Fig. X

Fig. Y

Fig. Z

Fig. A

Fig. B

Fig. C

Fig. D

Fig. E

Fig. F

Fig. G

ERNST MAYR LIBRARY



3 2044 114 207 848

